

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	9019	(radio or RF or RFID) near3 (tag or label or marker)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:52
L2	4377	(radio or RF or RFID) near5 (reader or interrogator)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:52
L3	166	antenna near4 (embed\$4 near4 (IC or chip))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:58
L4	1	1 and 2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:55
L5	2	1 and 3 and (reader or interrogat\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:56
L6	4	1 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 07:10
L7	734	antenna near4 ((insert\$3 or mount\$3) near4 (IC or chip))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:59
L8	19	1 and 2 and 7	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 06:59
L9	9	2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 07:16
L10	3	RFID and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/10/19 07:17

EP 977145 A2, A3	Radio integrated circuit card	
US 6892545 B2	Automatic refrigerator	62/126 62/127; 62/161; 62/60
US 6837438 B1	Non-contact information	235/492
US 6795025 B2	Wireless tag, its manufacture	343/700M; 343/830
US 6563463 B1	Wireless tag, its manufacture	343/700M; 343/829; 343/830
US 6535175 B2	Adjustable length antenna	343/795 340/572.7; 343/745; 343/815
US 6518885 B1	Ultra-thin outline package	340/572.7 257/698; 257/774; 257/E23.004; 257/E23.005
US 6375780 B1	Method of manufacture	156/226 156/227; 156/290; 340/572.1; 340/572.2
US 6325294 B1	Method of manufacture	235/492 235/380; 235/487
US 6249227 B1	RFID integrated in electronic device	340/572.1 340/572.5; 340/572.8
US 6236223 B1	Method and apparatus	324/765
US 6220516 B1	Method of manufacture	235/492 235/380
US 6215401 B1	Non-laminated coating	340/572.7 257/E23.043; 257/E23.124; 340/572.8
US 6201474 B1	Magnetic tape storage	340/572.8 235/381; 235/487; 340/572.7; 340/572.8
US 6163260 A	Linerless label tracking	340/572.8 340/572.1; 340/572.9
US 6121878 A	System for controlling	340/572.1 340/10.1; 340/568.1; 340/572.2; 340/572.3
US 6045652 A	Method of manufacture	156/292 156/278; 340/10.1; 340/572.7; 340/572.8
US 5779839 A	Method of manufacture	156/213 156/308.4; 29/855
US 5776278 A	Method of manufacture	156/213 156/308.4; 29/855

WO 2004006165 A	Radio frequency identification system for registered item e.g. vehic
US 6955300 B1	Dual interface IC card 235/492 235/441
US 6748182 B2	Replacing part contain 399/12 399/27
US 6637664 B1	Composite IC card 235/492 235/441
US 6618602 B2	Method and apparatus 600/323 600/344
US 5557096 A	Multiple sheet electronic 235/492 235/375; 235/380; 235/384; 700/2
US 5523750 A	Transponder system f 340/870.3 340/10.1; 340/825.69; 343/787; 3
US 5340968 A	Information storage m 235/380 235/375; 235/385; 342/51
JP 2004046773 A	HISTORY MANAGEMENT SYSTEM

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US 6894615 B2	Article with retroreflec	340/572.1 340/693.5; 340/933; 340/941; 340/942
US 6025784 A	Vehicles, license plate	340/693.5 340/933; 343/713; 343/741; 343/742
US 6025784 A	License plate frame formation method for vehicles involves providing	
US 6925471 B2	Detecting interactions via intelligent	235/462.01; 235/462.02; 235/462.03
US 6913199 B2	System and method for	235/454 235/447; 235/462.25
US 6768944 B2	Method and system for	701/301 213/36
US 6758405 B2	Article with retroreflec	235/494
US 6748797 B2	Method and apparatus	73/146 340/443
US 6720920 B2	Method and arrangement	342/386 342/357.06
US 6587755 B1	Virtual signs for improved	701/1 340/928
US 6571617 B2	Method and apparatus	73/146 340/447
US 6526352 B1	Method and arrangement	701/213 342/357.13; 701/200; 701/208; 701/209
US 6509828 B2	Interrogating tags on	340/10.1 340/10.2; 340/10.6; 705/28; 707/1
US 6463798 B2	Tire inflation pressure	73/146.2 340/442; 340/447; 73/146; 73/146.1
US 6405132 B1	Accident avoidance system	701/301 701/117; 701/213; 701/45